

In the Claims:

5.6 f1> 1. (Three-Times Amended) A system for transferring image data to a service provider, comprising:

an image source; and

an image pump configured to receive said image data from said image

source by at least one of a wireless connection, a hard-wired

connection, and a form of removable storage, and responsively provide

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A said image data to said service provider, said image pump being

implemented separately from said image source for receiving said

image data, said image pump being implemented in a simplified

configuration without an internal processor.

5.5 f1 > 24. (Three-Times Amended) A method for transferring image data to a service provider, comprising the steps of:

capturing said image data utilizing an image source;

2 A sending said image data from said image source to an image pump by at

least one of a wireless connection, a hard-wired connection, and a

form of removable storage, said image pump being implemented

separately from said image source for receiving said image data, said

image pump being implemented in a simplified configuration without

an internal processor; and

providing said image data to said service provider by utilizing said image pump.

5.5 f1 > 57. (Once Amended) The system of claim 51 wherein said image pump is implemented in a simplified configuration that initially downloads said image data from said image source, a system user then limiting user interactions only to signaling said image pump to transfer said image data from said image pump to said photography service provider by physically activating basic image-data transfer means, said image pump being implemented without a video display and an internal central processing unit, said image pump having only said basic image-data transfer means for purposes of user interactions with said system user.